			A (1111	2000
1020	אחם היהם	<b>1770</b> 3	אטל מ	ZUU
A 10-20-				

	NOTE AND SOME SOME
Atty. Docket No.	erial No.
4440-10	FIA 131

INFORMATION DISCLOSUR	Ē
CITATION	

(Use several sheets if necessary)

Applicant		<del></del>
HATZFELD et al.		
Filing Date	TC/A.U.	
I 00 000F		

		June	30, 2005	unknown			<del></del>
			U.S. PATENT DOCUMENTS		<del></del>		
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING	G DATE
· I	<u> </u>				T	<u></u>	,
					<del>                                     </del>		
					<del> </del>		
<del></del>		i	<del></del>	<del></del>	<del> </del>		<del></del>
	-		<del></del>		<del>                                     </del>		
<del></del>					<del>                                     </del>		
		<del>                                     </del>			-		
					-		
		<del></del>			<del> </del>		
					<del> </del>		
		FOR	EIGN PATENT DOCUMENTS		<u> </u>	<del></del>	
<del></del>	<del></del>	ron	EIGH PATENT DOCUMENTS	· · · · · · · · · · · · · · · · · · ·		TRANS	LATION
	500000						
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	92/20807	11/1992	wo				
	01/27296	4/2001	wo				L
1					1		
	OTHER DOCU	MENTS (in	cluding Author, Title, Date, F	Pertinent names et	(c.)		
/BB/ I	International Search Ren	ort for PCT/I	EP2004/000645 dated 19 August	2004	<u>.,</u>		
	International Search Report for PCT/EP2004/000645 dated 19 August 2004.  Pater et al., The Promoter of the Rice Gene GOS2 Is Active In Various Different Monocot Tissues and Binds Rice Nuclea.			Nuclear			
1 1	Factor ASF-1, Plant Journal, vol. 2, no. 6, 1992, pp. 837-844, XP000907326.				Tructeu,		
	Ouellet et al., The wheat wcs120 promoter is cold-inducible in both monocotyledonous and dicotyledonous species, FEBS				s FEBS		
1	Letters, vol. 423, no. 3, February 27, 1998, pp. 324-328, XP004261912.						
	Luan et al., A Rice Cab Gene Promoter Contains Separate CIS-acting Elements that Regulate Expression in Dicot and						
	Monocot Plants, Plant Cell, vol. 4, no. 8, 1992, pp. 971-981, XP002283900.						
	Hauptmann et al., Promo	ter Strength	Comparisons of Maize Shrunken	l and Alcohol Dehyd	rogenase 1 a	nd 2 Pro	moters
	in Monocotyledonous and Dicotyledonous Species, Plant Physiology, vol. 88, no. 4, 1988, pp. 1063-1066, XP001182033.						
$\mathbf{V}$	DATABASE BIOSIS, Deng et al., Expression of a zein gene Z4 introduced into dicotyledonous Solanum nigrum, XP002283901.						
				<del></del>	·		
	L						
			<del></del>		<del></del>		

*Examiner Brendan Baggot/ (03/12/2007)	Date Considered	

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.